

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	("6422431" "6983636" "7111757").pn.	USPAT	OR	OFF	2006/12/07 06:53
L2	13	("3718438" "3831618" "3901653" "4189943" "5127547" "5277333" "5584416" "5680960" "5741554" "5772899" "5862958" "6036668").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/07 06:52
L3	56	("20010014474" "20010016177" "20010026772" "20010053337" "20010055545" "20010055814" "20020051737" "20020192113" "20030021734" "3405734" "3645142" "3747630" "3796239" "3868970" "4120661" "4623008" "4625569" "4694861" "4702889" "4705627" "4723262" "4726932" "4818706" "4948565" "5207109" "5250263" "5312757" "5405585" "5465582" "5525515" "5544535" "5578275" "5599500" "5601115" "5743960" "5763278" "5820824" "5833925" "5849598" "5906795" "5915284" "5985214" "6033911" "6040186" "6066298" "6083763" "6096276" "6112605" "6149870" "6158269" "6322752" "6325114" "6378556" "6447678" "6852291").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/07 06:52

EAST Search History

L5	127	("3427480" "3452360" "3507269" "3512173" "3549328" "3666421" "3683212" "3711252" "3798961" "3831845" "3832579" "3838012" "3859169" "3902083" "3946398" "3958249" "3964871" "3975162" "3985467" "3994423" "3996006" "4038570" "4046513" "4084165" "4087332" "4193009" "4216245" "4223558" "4234103" "4241406" "4278983" "4293867" "4308546" "4341310" "4366490" "4410020" "4418356" "4426031" "4447375" "4492322" "4498088" "4503012" "4504845" "4512722" "4514743" "4518974" "4530463" "4539575" "4548825" "4550325" "4600928" "4633413" "4646104" "4651161" "4672398" "4681741" "4682710" "4691850" "4695852" "4701754" "4777832" "4877745" "4934419" "4976259" "5039614" "5055263" "5059393" "5072235" "5141871" "5225750" "5229679" "5232664" "5297734" "5306510" "5334353" "5356034" "5365783" "5415679" "5449345" "5453091" "5457527" "5485828" "5525515" "5529754" "5543827" "5620004" "5630793" "5651648" "5653726" "5655446" "5658723" "5658802" "5659173" "5661245" "5663754" "5673073" "5674238" "5675367" "5681757" "5682236" "5685310" "5685848" "5690907" "5691478" "5693016" "5694919" "5694946" "5695457" "5695461" "5695468" "5695740" "5697375" "5698018" "5700848" "5701899" "5702384" "5763278" "5918291" "5927547").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/12/07 06:52
L6	4	("6422431").URPN.	USPAT	OR	ON	2006/12/07 06:53
L12	36	(((multi\$1channel multi\$1path) ((plural many several multiple numerous plurality) near3 (channel path))) near3 (metering pipetting pipette) (assay assaying)) near3 (device apparatus appliance instrument portion part unit element)) and calibrat\$3 and ((plural many several multiple numerous plurality) near3 (dispens\$3 distribut\$3) near3 (channel path pipette))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/07 07:04

EAST Search History

L19	17	(((multi\$1channel multi\$1path) ((plural many several multiple numerous plurality) near3 (channel path))) near3 (metering pipetting pipette) (assay assaying)) near3 (device apparatus appliance instrument portion part unit element)) and (automat\$4 with calibrat\$3) and ((plural many several multiple numerous plurality) near3 (dispens\$3 distribut\$3) near3 (channel path pipette)) and (nozzle tip) and (micro\$1valve micro\$1cutoff micro\$1shutoff valve check shutoff cutoff) and (flow near3 ((sensor detector transducer) ((sensing detecting) near3 (element unit part portion piece module)))) and ((pressure near3 source) pump syringe) and ((control\$4 near3 (unit part portion section module element)) computer processor) and ((calibrat\$3 rins\$3 purg\$3) near3 (medium agent fluid))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/07 07:51
L21	179	(11 12 13 15 16) and (((multi\$1channel multi\$1path) ((plural many several multiple numerous plurality) near3 (channel path))) near3 (metering pipetting pipette) (assay assaying)) near3 (device apparatus appliance instrument portion part unit element)) ((automatic automated automatically) with (calibrate calibrated calibrating calibration)) ((plural many several multiple numerous plurality) near3 (dispense dispenser dispensed dispensing distribute distributing distributed distribution distributor) near3 (channel path pipette)) (nozzle tip) (micro\$1valve micro\$1cutoff micro\$1shutoff valve check shutoff cutoff) (flow near3 ((sensor detector transducer) ((sensing detecting) near3 (element unit part portion piece module)))) ((pressure near3 source) pump syringe) (((control controller controlling) near3 (unit part portion section module element)) computer processor) (calibrate calibrated calibrating calibration rinse rinsed rinser rinsing purge purged purger purging) near3 (medium agent fluid))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/07 07:53
L22	3624	g01d018/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:51

EAST Search History

L23	9428	g01d021/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:51
L24	11514	g01m019/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:52
L25	2890	g01p021/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:52
L26	3302	g01r035/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:52
L27	80477	g06f019/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:52
L28	391	g01f001/12.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:53
L29	225	g01f001/50.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:53

EAST Search History

L30	3020	g01f025/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:53
L31	2035	g01f027/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 07:53
L32	57133	(122 123 124 125 126 127 128 129 130 131) and ((((multi\$1channel multi\$1path) ((plural many several multiple numerous plurality) near3 (channel path))) near3 (metering pipetting pipette) (assay assaying)) near3 (device apparatus appliance instrument portion part unit element)) ((automatic automated automatically) with (calibrate calibrated calibrating calibration)) ((plural many several multiple numerous plurality) near3 (dispense dispenser dispensed dispensing distribute distributing distributed distribution distributor) near3 (channel path pipette)) (nozzle tip) (micro\$1valve micro\$1cutoff micro\$1shutoff valve check shutoff cutoff) (flow near3 ((sensor detector transducer) ((sensing detecting) near3 (element unit part portion piece module)))) (((pressure near3 source) pump syringe) (((control controller controlling) near3 (unit part portion section module element)) computer processor) (calibrate calibrated calibrating calibration rinse rinsed rinser rinsing purge purged purger purging) near3 (medium agent fluid))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/07 07:57

EAST Search History

L33	0	(I22 I23 I24 I25 I26 I27 I28 I29 I30 I31) and (((multi\$1channel multi\$1path) ((plural many several multiple numerous plurality) near3 (channel path))) near3 (metering pipetting pipette) (assay assaying)) near3 (device apparatus appliance instrument portion part unit element)) and (automat\$4 with calibrat\$3) and ((plural many several multiple numerous plurality) near3 (dispens\$3 distribut\$3) near3 (channel path pipette)) and (nozzle tip) and (micro\$1valve micro\$1cutoff micro\$1shutoff valve check shutoff cutoff) and (flow near3 ((sensor detector transducer) ((sensing detecting) near3 (element unit part portion piece module)))) and ((pressure near3 source) pump syringe) and ((control\$4 near3 (unit part portion section module element)) computer processor) and ((calibrat\$3 rins\$3 purg\$3) near3 (medium agent fluid))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/07 07:55
L34	0	(I22 I23 I24 I25 I26 I27 I28 I29 I30 I31) and (((multi\$1channel multi\$1path) ((plural many several multiple numerous plurality) near3 (channel path))) near3 (metering pipetting pipette) (assay assaying)) near3 (device apparatus appliance instrument portion part unit element)) and ((automatic automated automatically) with (calibrate calibrated calibrating calibration)) and ((plural many several multiple numerous plurality) near3 (dispense dispenser dispensed dispensing distribute distributing distributed distribution distributor) near3 (channel path pipette)) and (nozzle tip) and (micro\$1valve micro\$1cutoff micro\$1shutoff valve check shutoff cutoff) and (flow near3 ((sensor detector transducer) ((sensing detecting) near3 (element unit part portion piece module)))) and ((pressure near3 source) pump syringe) and (((control controller controlling) near3 (unit part portion section module element)) computer processor) and ((calibrate calibrated calibrating calibration rinse rinsed rinser rinsing purge purged purger purging) near3 (medium agent fluid))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/07 07:59

EAST Search History

L35	1	(((multi\$1channel multi\$1path) ((plural many several multiple numerous plurality) near3 (channel path))) near3 (metering pipetting pipette) (assay assaying)) near3 (device apparatus appliance instrument portion part unit element)) and ((automatic automated automatically) with (calibrate calibrated calibrating calibration)) and ((plural many several multiple numerous plurality) near3 (dispense dispenser dispensed dispensing distribute distributing distributed distribution distributor) near3 (channel path pipette)) and (nozzle tip) and (micro\$1valve micro\$1cutoff micro\$1shutoff valve check shutoff cutoff) and (flow near3 ((sensor detector transducer) ((sensing detecting) near3 (element unit part portion piece module)))) and ((pressure near3 source) pump syringe) and (((control controller controlling) near3 (unit part portion section module element)) computer processor) and ((calibrate calibrated calibrating calibration rinse rinsed rinser rinsing purge purged purger purging) near3 (medium agent fluid))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/07 07:59
S1	94	zimmermann-peter.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:52
S2	123	zimmermann-p.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:52
S3	10279	zimmermann.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:52
S4	4	rausch-torsten.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:52

EAST Search History

S5	18	rausch-t.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:52
S6	1772	rausch.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/12/07 06:51
S7	1	heibe-gerd.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:53
S8	1	heibe-g.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:53
S9	4	heibe.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:53
S10	2	koberich-hartmut.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:54
S11	1	koberich-h.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:54

EAST Search History

S12	9	koberich.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:54
S13	3	renard-simon.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:54
S14	18	renard-s.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:54
S15	1737	renard.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:55
S16	47	moore-thomas.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:55
S17	91	moore-t.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:55
S18	33565	moore.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:55

EAST Search History

S19	287	kramer-wolfgang.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:55
S20	446	kramer-w.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:55
S21	12059	kramer.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:56
S22	3015	g01f025/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:56
S23	2035	g01l027/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:56
S24	80140	g06f019/00.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/11/29 14:57
S25	6	(calibrating calibrate calibration calibrated) with (multi\$1channel near3 (metering dispensing distributor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 08:37

EAST Search History

S26	2	(S2 S5 S8 S11 S14 S17 S20 S22 S23 S24) and (calibrating calibrate calibration calibrated) with (multi\$1channel near3 (metering dispensing distributor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/29 15:11
S27	12	("5441204" "5741554" "20030003027" "5743960" "5916524" "6063339" "6576295" "20020001675" "20020064482" "20020159919" "20040020938" re38281). pn.	US-PGPUB; USPAT	OR	OFF	2006/11/30 13:11
S28	2163	222/1.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 09:29
S29	465	222/71.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 09:29
S30	1702	222/129.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 09:30
S31	596	702/85.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 09:30
S32	353	702/100.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 09:30
S33	204	(S28 S29 S30 S31 S32) and ((fluid liquid) near3 (metering dispensing dispenser distributor)) and (calibration calibrate calibrating calibrated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 14:45
S34	24	(S28 S29 S30 S31 S32) and ((fluid liquid) near3 (metering dispensing dispenser distributor)) and (calibration calibrate calibrating calibrated) and ((several many numerous plural plurality multiplicity) near3 (channel duct chamber conduit))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 12:32
S35	1	(metering near3 (device apparatus appliance instrument system assembly)) and ((plural several many plurality numerous multiple multiplicity) near3 (distribution dispensing dispensator distributor distributing) near3 (channel outlet conduit pathway)) and nozzle and (micro\$1valve micro\$1switch) and (vessel tank container) and (flow near3 (sensor detector transducer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 10:20

EAST Search History

S36	55338	(metering near3 (device apparatus appliance instrument system assembly))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 10:19
S37	5189	((plural several many plurality numerous multiple multiplicity) near3 (distribution dispensing dispenser distributor distributing) near3 (channel outlet conduit pathway))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 10:19
S38	901178	nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 10:20
S39	44320	(micro\$I valve micro\$I switch)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 10:20
S40	3007173	(vessel tank container)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 10:20
S41	84546	(flow near3 (sensor detector transducer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 10:20
S42	0	702/85.ccls. and (metering and calibrat\$3 and micro\$I valve)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 13:01

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S43	0	702/100.ccls. and (metering and calibrat\$3 and micro\$1valve)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 13:01
S44	1298	mems and nozzle and calibrat\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/06 12:42
S45	23	mems and nozzle and calibrat\$3 and micro\$1valve	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 13:33
S46	17	mems and nozzle and calibrat\$3 and micro\$1valve and (flow near3 (sensor detector indicator))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 13:36
S47	11	mems and nozzle and calibrat\$3 and micro\$1valve and (flow near3 (sensor detector indicator)) and ((several plural many plurality multiple numerous multiplicity) with channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 13:38
S48	11	mems and nozzle and calibrat\$3 and micro\$1valve and (flow near3 (sensor detector indicator)) and ((several plural many plurality multiple numerous multiplicity) with channel) and (nozzle pipette)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 13:39
S49	2163	222/1.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 14:45
S50	465	222/71.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 14:45
S51	1702	222/129.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 14:45
S52	596	702/85.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 14:45

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S53	353	702/100.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/30 14:45
S54	204	(S49 S50 S51 S52 S53) and ((fluid liquid) near3 (metering dispensing dispenser distributor)) and (calibration calibrate calibrating calibrated)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/11/30 14:46
S55	83	("5916524" "5927547")	USPAT	OR	OFF	2006/11/30 14:47
S56	4	("5916524" "5927547") and (flow near3 (sensor detector)) and micro\$1 valve	USPAT	OR	ON	2006/11/30 14:51
S57	2	("5441204" "5741554" "20030003027" "5743960" "5916524" "6063339" "6576295" "20020001675" "20020064482" "20020159919" "20040020938" re38281) and (flow near3 (sensor detector)) and (calibrat\$3 near3 (fluid liquid medium))	USPAT	OR	ON	2006/11/30 14:52
S58	9276	(assayer (assay near3 (mechanism machine apparatus device appliance)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/06 11:47
S59	187	(assayer (assay near3 (mechanism machine apparatus device appliance))) and ((automatic autonomous automatically) with (calibrate correct calibrating correcting calibrated corrected calibration correction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/06 11:48
S60	31	(assayer (assay near3 (mechanism machine apparatus device appliance))) and ((automatic autonomous automatically) with (calibrate correct calibrating correcting calibrated corrected calibration correction)) and nozzle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/06 14:38
S61	0	(assayer (assay near3 (mechanism machine apparatus device appliance))) and ((automatic autonomous automatically) with (calibrate correct calibrating correcting calibrated corrected calibration correction)) and (micro adj (cut\$1 off shut\$1 off check throttle))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/06 11:51
S62	87	(assayer (assay near3 (mechanism machine apparatus device appliance))) and ((automatic autonomous automatically) with (calibrate correct calibrating correcting calibrated corrected calibration correction)) and ((cut\$1 off shut\$1 off check throttle))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/06 11:51

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S65	17	(assayer (assay near3 (mechanism machine apparatus device appliance))) and ((automatic autonomous automatically) with (calibrate correct calibrating correcting calibrated corrected calibration correction)) and ((cut\$1 off shut\$1 off check throttle)) and nozzle and (distributor inlet supply outlet channel vessel container tank reservoir)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/06 12:55
S66	26	(assayer ((assay (micro\$1 channel near3 metering)) near3 (mechanism machine apparatus device appliance instrument))) and (automatic\$4 with (calibrate correct calibrating correcting calibrated corrected calibration correction)) and nozzle and (valve cut\$1 off shut\$1 off)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/12/06 15:41